

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	388	380/44.ccls.	USPAT	OR	OFF	2005/02/28 18:22
S2	110	380/44.ccls. and (one adj way)	USPAT	OR	OFF	2005/02/14 18:33
S3	6	380/44.ccls. and (one adj way) with transform\$2	USPAT	OR	OFF	2005/02/14 18:45
S4	1068	(many number plurality set) near2 ("encryption key" "decryption key")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/14 18:45
S5	154	(one-way with transform\$2)	USPAT	OR	OFF	2005/02/23 17:52
S6	449	(one-way with transform\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/23 17:52
S7	32	(one-way with transform\$2) same (encrypt\$5 decrypt\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/23 18:03
S8	2	"6154541".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/24 11:27
S9	940	380/28.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/26 18:07
S10	194	380/283.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/26 17:56
S11	13683	"380"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/26 17:56

S12	330	"380"/\$.ccls. and (plurality with "encryption key")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/26 17:57
S13	148	"380"/\$.ccls. and (plurality near2 "encryption key")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/26 17:57
S14	23	"380"/\$.ccls. and (plurality near2 "encryption key") and (transform)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/26 17:58
S15	4	"380"/\$.ccls. and (plurality near2 "encryption key") and (self-contain\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/26 17:59
S16	2	"6154541".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/02/26 18:00
S17	2	("6154541").URPN.	USPAT	OR	OFF	2005/02/26 18:00
S18	668	380/28.ccls.	USPAT	OR	OFF	2005/02/26 18:08
S19	12	380/28.ccls. and knapsack\$2	USPAT	OR	OFF	2005/06/22 12:15
S20	119	("one encryption key")	USPAT	OR	OFF	2005/02/26 18:57
S21	1	("one decryption key") same ((plurality set many number) with "encryption key")	USPAT	OR	OFF	2005/02/26 18:58
S22	126	("decryption key") same ((plurality set many number) with "encryption key")	USPAT	OR	OFF	2005/02/26 18:59
S23	91	("decryption key") same ((plurality number) with "encryption key")	USPAT	OR	OFF	2005/02/26 18:59
S24	0	("decryption key") near6 ((plurality number) with "encryption key")	USPAT	OR	OFF	2005/02/26 19:00
S25	0	("decryption key") near10 ((plurality number) with "encryption key")	USPAT	OR	OFF	2005/02/26 19:00

S26	91	("decryption key") same ((plurality number) with "encryption key")	USPAT	OR	OFF	2005/02/26 19:00
S27	63	("decryption key") with ((plurality number) with "encryption key")	USPAT	OR	OFF	2005/02/26 19:00
S28	79	("decryption key") with ((plurality set number) with "encryption key")	USPAT	OR	OFF	2005/02/26 19:00
S29	0	("decryption key") near ((plurality set number) with "encryption key")	USPAT	OR	OFF	2005/02/26 19:00
S30	0	("decryption key") near10 ((plurality set number) with "encryption key")	USPAT	OR	OFF	2005/02/26 19:00
S31	0	("decryption key") near15 ((plurality set number) with "encryption key")	USPAT	OR	OFF	2005/02/26 19:00
S32	0	("decryption key") near20 ((plurality set number) with "encryption key")	USPAT	OR	OFF	2005/02/26 19:00
S33	0	("decryption key") adj ((plurality set number) with "encryption key")	USPAT	OR	OFF	2005/02/26 19:01
S34	112	("decryption key") same ((plurality set number) with "encryption key")	USPAT	OR	OFF	2005/02/26 19:02
S35	55	("decryption key") same ((plurality set) with "encryption key")	USPAT	OR	OFF	2005/02/26 19:32
S36	1	"6154541".pn.	USPAT	OR	OFF	2005/02/26 19:33
S37	12	("4200770" "4218582" "4306111" "4399323" "4405829" "4694491" "5008818" "5146500" "5297206" "5463690" "5623262" "5627893").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/02/28 16:14
S38	830	encryption with decryption.ab.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/02/28 16:14
S39	316	encryption with decryption with key.ab.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/02/28 16:14
S40	149	encryption with decryption with key.ab.	USPAT	OR	OFF	2005/02/28 16:14
S41	0	one with way with invertible with transform	USPAT	OR	ON	2005/02/28 18:22
S42	118	invertible with transform	USPAT	OR	ON	2005/02/28 18:55
S43	8	invertible with transform.ab.	USPAT	OR	ON	2005/02/28 18:23
S45	1	"4405829".pn.	USPAT	OR	OFF	2005/02/28 18:56

S46	377	("4405829").URPN.	USPAT	OR	OFF	2005/02/28 18:58
S47	152	("4405829").URPN. and "713"/\$.ccls. and "380"/\$.ccls.	USPAT	OR	OFF	2005/02/28 18:59
S48	1	"6154541".pn.	USPAT	OR	OFF	2005/06/22 16:36
S49	609	380/44.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/06/22 16:37
S50	52	380/44.ccls. and ((multiple plurality) with (encryption adj key))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/22 18:11
S51	47	elliptical with curve with cryptography	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/22 18:17
S52	2	elliptical with curve with cryptography.ab. and (public with key)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/22 18:17
S53	2	elliptical with curve with cryptography.ti. and (public with key)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/22 18:20
S54	31	(elliptical with curve with cryptography) and (public with key)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/22 18:32
S55	0	(elliptical with curve with cryptography) and (two with point with tangent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 14:29

S56	0	(elliptical with curve with cryptography) and (point with tangent)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/22 18:33
S57	1	(elliptical with curve with cryptography) and (point with tangent\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/22 18:35
S58	4	"4,405,829".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/22 18:53
S59	28444	elliptic curve\$2.ab. and (public with.key).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/22 18:54
S60	102	(elliptic adj curve\$2.ab.) and (public with key).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/22 18:54
S61	2	(elliptic adj curve\$2.ab.) and (public with key).ab. and (two adj point).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/22 19:02
S62	11	(elliptic adj curve\$2.ab.) and ((public with key) same (two adj point))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/22 19:35
S63	2	"6233567".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/22 19:35

S64	7	(elliptical with curve with cryptography).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 14:30
S65	2	(elliptical with curve with cryptography).ab. and (public adj key)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 14:32
S66	10	(elliptical with curve with cryptography) and (public adj key).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 14:32
S67	97	(elliptic\$3 with curve with cryptography) and (public adj key).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 14:32
S68	12	(elliptic\$3 with curve with cryptography).ti. and (public adj key).ab.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 14:34
S69	241	self-contained adj component\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 14:35
S70	1	self-contained adj component\$2 same (encrypt\$5 adj key)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 14:35
S71	5	self-contained adj component\$2 same (key\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/23 14:35